

L Number	Hits	Search Text	DB	Time stamp
1	42	(cellul se adj eth rs) sam (d polymerization r (viscosity near reduc\$))	USPAT; US-P PUB; EP ; JP ; DERWENT	2003/04/16 17:20
2	12	((cellulose adj ethers) same (depolymerization or (viscosity near reduc\$))) and acid\$ and oxidizing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/16 17:22
3	63	(cellulose adj ethers) same (depolymerization or (viscosity near reduc\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/16 17:25
4	12	((cellulose adj ethers) same (depolymerization or (viscosity near reduc\$))) and acid\$ and oxidizing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/16 17:27
5	104	(cellulose adj ethers) same (depolymerization or (viscosity near reduc\$))	USOCR	2003/04/16 17:26
6	8	((cellulose adj ethers) same (depolymerization or (viscosity near reduc\$))) and acid\$ and oxidizing	USOCR	2003/04/16 17:43
7	21	(cellulose adj ether) same acid same (hydrogen adj peroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/16 17:45
8	3	((cellulose adj ether) same acid same (hydrogen adj peroxide)) and depolymer\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/04/16 17:46